

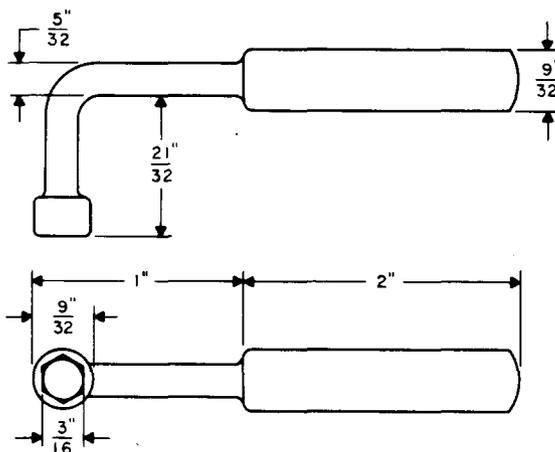
TOOLS

WRENCHES, SOCKET, OFFSET – DESCRIPTION

1. GENERAL

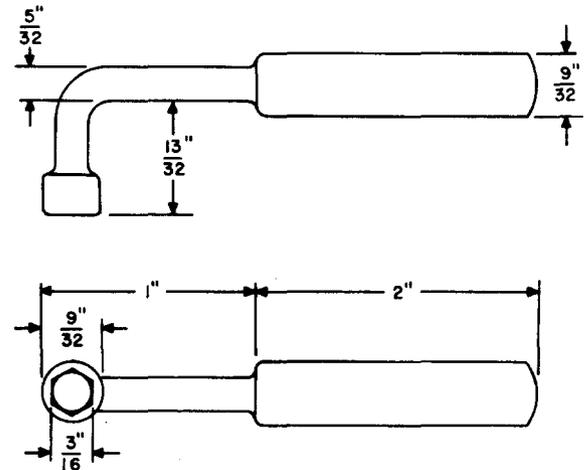
- 1.01 This section covers Bell System coded and noncoded offset socket wrenches.
- 1.02 When this section is reissued, the reason for reissue will be listed in this paragraph.
- 1.03 The information contained in this section supersedes the corresponding information in Sections 074-123-101, 074-129-101, 074-130-101, and 074-890-101.
- 1.04 See tool index for other Wrench practices.

476A



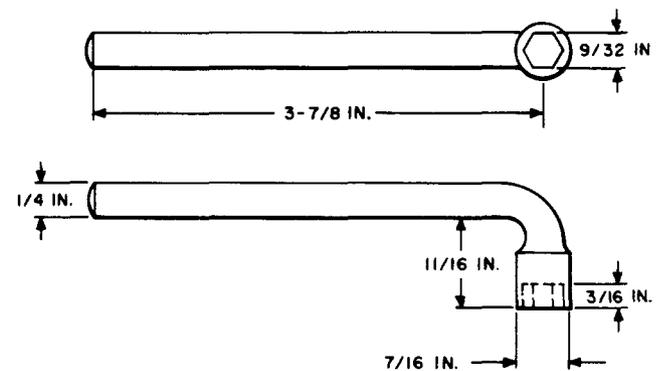
A 3/16-inch hex. offset socket wrench. For use on armature mounting nuts, 247- and 248-type relays, and 197- and 198-type switches.

476B



A 3/16-inch hex. offset socket wrench. For use in adjusting the selecting bar pivot screws of the CA through CF small crossbar switches.

538A

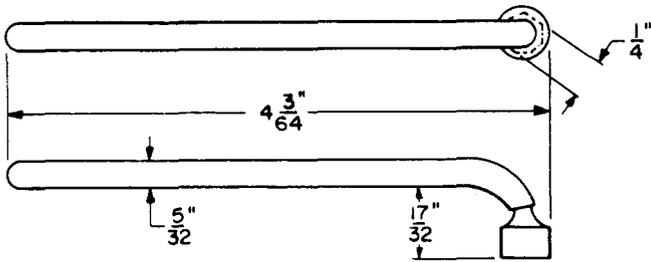


A 9/32-inch hex. offset socket wrench. For use on 300- and similar-type switches.

NOTICE

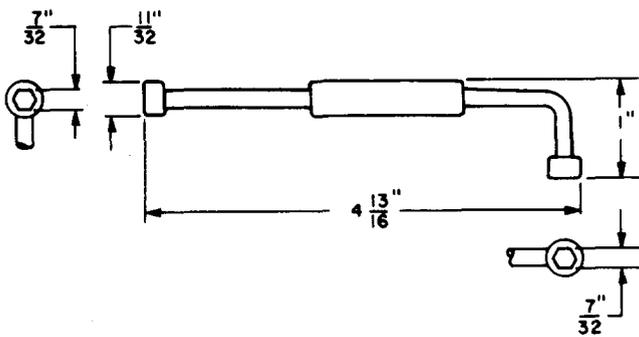
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Bell System except under written agreement

544A



A 1/4-inch hex. offset socket wrench. For use on 245- and 254-type relays, 216-type switches, and 300 through 308-type switches.

556A



A 7/32-inch hex. double-end offset socket wrench. For use primarily on 197- and 198-type switches and the KS-8263 clock.

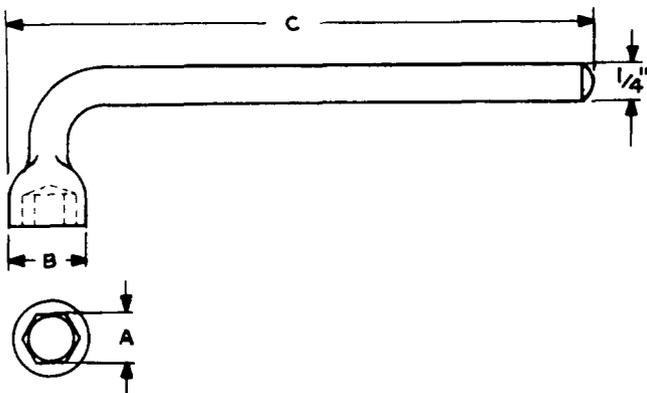
KS-2630

MFR DISC

Replaced by the Armstrong Tool Company No. 261 or the Fairmont Tool and Forging Division, Houdaville Industries, Inc., No. 261A.

J. H. WILLIAMS & COMPANY 264A

In ordering, specify number of wrench and manufacturer's name, when given.



Offset hex. socket wrench.

DIMENSIONS (INCHES)

WRENCH

A

B

C

J. H. Williams & Company 264A

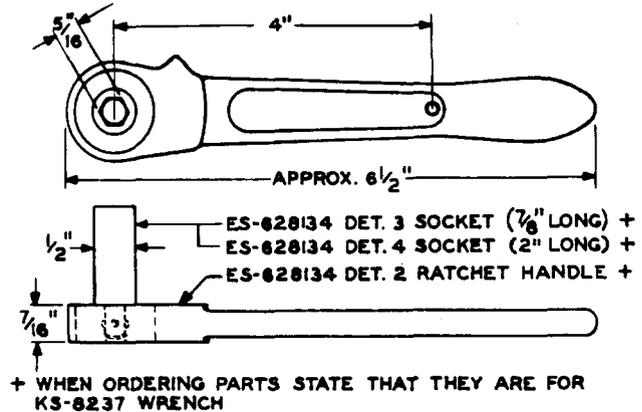
1/2

3/4

5-1/8

The J. H. Williams & Company 264A is for use on operator chairs and A- and B-type sequence switches.

KS-8237



A 5/16-inch hex. socket ratchet wrench.

The KS-8237 wrench consists of:

ES-628134, Det. 2, Ratchet Handle

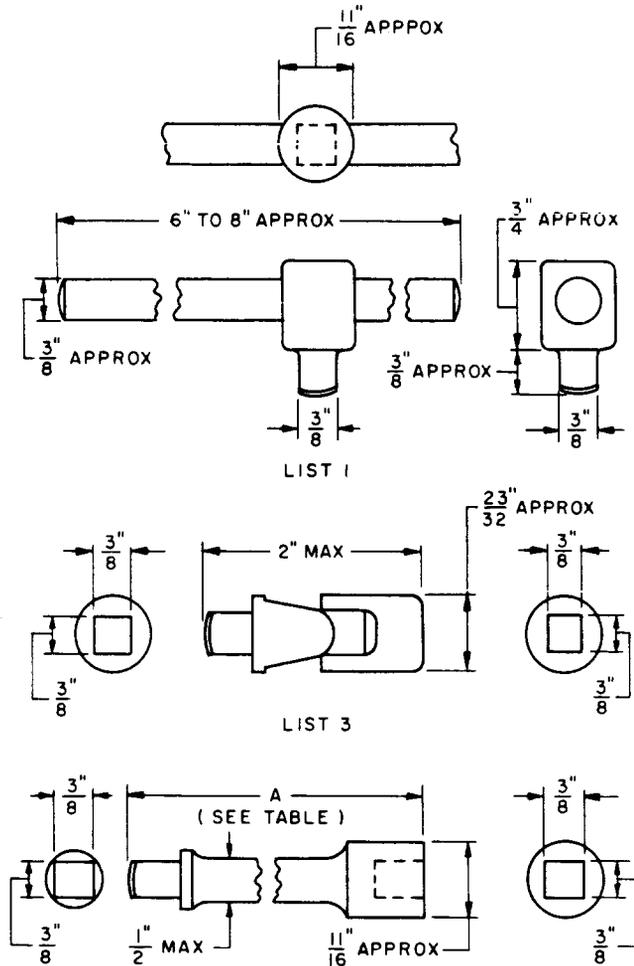
ES-628134, Det. 3, 5/16-inch Socket (7/8-inch long)

ES-628134, Det. 4, 5/16 Socket (2-inches long)

For replacing insulators on step-by-step banks (except on 40-, 41-, 42-, 50-, 51-, and 52-type banks).

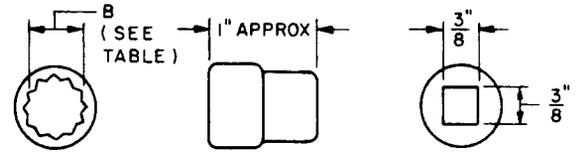
WRENCHES

In ordering, specify KS-14220, list number, and part name desired.



LIST 5 AND 7 - (SEE TABLE)

LIST	DIM. A		NOM. DIM. INCHES
	INCHES		
5	7-1/2	- 10-1/2	9
7	5-1/2	- 6-1/2	6



LIST 11, 12, 14, 16, 18 AND 20 (SEE TABLE)

LIST	DIM. B	
	INCHES	
11	11/32	
12	3/8	
14	7/16	
16	1/2	
18	9/16	
20	5/8	

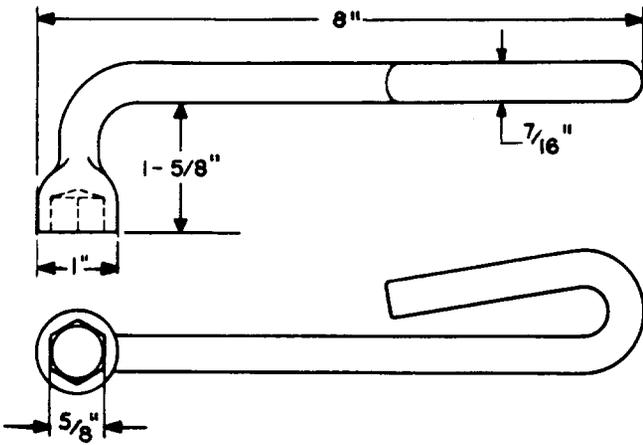
- KS-14220 L1 - Sliding Tee Handle
- KS-14220 L2 - Reversible Ratchet
- KS-14220 L3 - Universal Joint
- KS-14220 L4 - 3-inch Extension Bar
- KS-14220 L5 - 9-inch Extension Bar
- KS-14220 L6 - 12-inch Extension Bar
- KS-14220 L7 - 6-inch Extension Bar
- KS-14220 L10 - 5/16-inch Socket
- KS-14220 L11 - 11/32-inch Socket Wrench
- KS-14220 L12 - 3/8-inch Socket Wrench
- KS-14220 L14 - 7/16-inch Socket Wrench
- KS-14220 L16 - 1/2-inch Socket Wrench
- KS-14220 L18 - 9/16-inch Socket Wrench
- KS-14220 L20 - 5/8-inch Socket Wrench
- KS-14220 L22 - 11/16-inch Socket
- KS-14220 L24 - 3/4-inch Socket
- KS-14220 L40 - Tool Box
- KS-14220 L50 - Wrench Set

KS-14220 L1, L7, and L14 replace the 367 tool and Billings and Spencer 752-C wrench. The KS-14220 L1, L7, and L18 replace the KS-7748 and AECO H11841 wrenches. The KS-14220 L1, L7, L14, and L18 are for general use. The KS-14220 L3, L4, L11, L12, L16, and L20 are for use on Emergency Cell Switches.

WRENCH SET DETAILS, R-3094

MFR DISC

R-1317



A 5/8-inch offset hex. socket wrench. For use on 3/8-inch -16 hex. nuts on precision-type interrupters, gear reduction drives, and friction roll drives.